L Number	Hits	Search Text	DB	Time stamp
1	13904		USPAT;	2003/04/02 12:51
		(604/289,290)).CCLS.	US-PGPUB;	
			EPO; JPO;	
_	100177		DERWENT USPAT;	2002/04/02 12 54
7	108177	nonwoven non?woven	US-PGPUB;	2003/04/02 12:54
		•	EPO; JPO;	
			DERWENT	
•	1966206	film	USPAT;	2003/04/02 12:54
8	1700200		US-PGPUB;	2003/04/02 12: 34
			EPO; JPO;	
			DERWENT	
9	1641087	rupture failure aperture break brittle fail	USPAT:	2003/04/02 12:54
•	20,000.		US-PGPUB:	
			EPO; JPO;	
			DERWENT	
10	9570	(bond near site) (thermal\$4 near bond) (spot near bond) (weld near (point site))	USPAT;	2003/04/02 12:54
			US-PGPUB;	
			ЕРО, ЈРО,	
			DERWENT	
11	8440	(((428/195,196,198,320.2,321.1,166,172) or (442/392-394) or (424/449,443,402) or	USPAT;	2003/04/02 12:55
		(604/289,290)).CCLS.) and ((nonwoven non:woven) film)	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
12	218		USPAT;	2003/04/02 12:55
		((((428/195,196,198,320.2,321.1,166,172) or (442/392-394) or (424/449,443,402) or	US-PGPUB;	<u> </u>
		(604/289,290)). CCLS.) and ((nonwoven non?woven) film))	ЕРО; ЛРО;	
			DERWENT	
13	146		USPAT;	2003/04/02 12:55
		and ((((428/195,196,198,320.2,321.1,166,172) or (442/392-394) or (424/449,443,402) or	US-PGPUB;	
		(604/289,290)).CCLS.) and ((nonwoven non?woven) film))) and (rupture failure	EPO; JPO;	
		aperture break brittle fail)	DERWENT	
14	218		USPAT;	2003/04/02 12:55
		and ((((428/195,196,198,320.2,321.1,166,172) or (442/392-394) or (424/449,443,402) or	US-PGPUB;	
		(604/289,290)). CCLS.) and ((nonwoven non?woven) film))) (((bond near site)	EPO; JPO;	
		(thermal\$4 near bond) (spot near bond) (weld near (point site))) and	DERWENT	
		((((428/195,196,198,320.2,321.1,166,172) or (442/392-394) or (424/449,443,402) or		
		(604/289,290)).CCLS.) and ((nonwoven non?woven) film))) and (rupture failure aperture break brittle fail))		
_	38	"66483"	USPAT:	2003/04/02 12:45
	, ,,		US-PGPUB:	2003/04/02 12:43
			EPO; JPO;	
			DERWENT	
-	229	haq.in.	USPAT:	2003/03/28 15:05
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	11558	unilever.as.	USPAT;	2003/03/28 15:01
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
•	41	haq.in. and unilever.as.	USPAT;	2003/03/28 15:01
			US-PGPUB,	
			ЕРО; ЈРО;	
			DERWENT	
-	0	haq.in. and (wipewiping)	USPAT;	2003/03/28 15:05
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
<i>-</i>	11	haq.in. and (wipe wiping)	USPAT;	2003/03/28 15: 37
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT	3003 (03 :30 : = : : :
•	6	("3014233" "3255127" "3482567" "3720534" "3935099" "4239792").PN.	USPAT	2003/03/28 15:06
•	62	4603069.URPN.	USPAT	2003/03/28 15:07
-	9	["0101777" "2572349" "3040353" "3083392" "3206784" "3661690" "4254530"	USPAT	2003/03/28 15: 23
	_	"4341832"1"4603069").PN.	LICDAT	3003/03/30 15 33
-	8	4769267.URPN.	USPAT	2003/03/28 15:23
-	21	3482567.URPN.	USPAT	2003/03/28 15: 24
-	1876	srinivasan.in.	USPAT;	2003/03/28 15: 37
			US-PGPUB;	
			EPO; JPO;	
		1	DERWENT	

-	268	srinivasan.in. and (film)	USPAT;	2003/03/28 15: 39
_				
_	1		US-PGPUB;	
_			ЕРО; ЈРО;	
, -	٦,	(crimination in and (nonveyon non) way and (crimination in and (film))	DERWENT	2002/02/20 15 20
i	26	(srinivasan.in. and (nonwoven non?woven)) and (srinivasan.in. and (film))	USPAT; US-PGPUB;	2003/03/28 15: 39
	1		EPO; JPO;	
			DERWENT	
ļ <b>-</b>	55	srinivasan.in. and (nonwoven non?woven)	USPAT;	2003/03/28 15: 39
ł		,	US-PGPUB;	
			ЕРО, ЈРО,	
			DERWENT	
-	14	("3221738" "3507943" "3542634" "3575764" "3695967" "3850785" "3925127"	USPAT	2003/03/28 15:44
		"4184902" "4355066" "4588630" "4726976" "4758297" "4780352"		
l _	10	''4842596'').PN.   5567501.URPN.	USPAT	2003/03/28 15:46
- ! -	18	0.3221738" "3507943" "3542634" "3575764" "3620906" "3678933" "3695967"	USPAT	2003/03/28 15:47
l	"	"3850785" \"3925127" \"4184902" \"4348444" \"4355066" \"4588630" \"4726976" \	001111	
		"4758297"   "4780352"   "4842596"   "5364681").PN.		
-	4	5656119.URPN.	USPAT	2003/03/28 15:47
-	22	{"3221738"   "3507943"   "3542634"   "3575764"   "3620906"   "3649431"   "3678933"	USPAT	2003/03/28 15:48
		"3695967" "3850785" "3925127" "4184902" "4348444" "4355066" "4588630"	1	
	İ	"4726976" "4758297" "4780352" "4842596" "5188625" "5364681" "5567501"	1	
1_	59	'''5628097'').PN.   (''0453564" 1"T875026" 1"1002842" 1"1707400" 1"2566439" 1"2594229" 1"2705686"	USPAT	2002/03/20 15 40
	''	"2705692" "2998341" "3003903" "3325331" "3485705" "3507943" "23542634"	USFAI	2003/03/28 15:49
ı		"3575764" "3678933" "3695967" "3832256" "3850785" "3913510" "4107364"		
i		"4414970"   "4446189"   "4469735"   "4493868"   "4508113"   "4517714"   "4522203"		
		"4555811"   "4573991"   "4595629"   "4606964"   "4692368"   "4695334"   "4722857"		
		"4725473" "4726976" "4741944" "4756786" "4758297" "4780352" "4781962"		
		"4842596" "4883707" "5002815" "5030302" "5178706" "5185052" "5246772"		
		"5281209" "5294482" "5300058" "5330461" "5334446" "5344416" "5354400"		
		"5366782"   "5393599"   "5494736").PN.	LICDATE	2002.02.20.17.21
-	3 24	5851935.URPN. ("4781962" "4938753" "4965122" "4981747" "5114781" "5116662" "5226992"	USPAT USPAT	2003/03/28 17: 31 2003/03/28 16: 35
=		"5336545"   "5385775"   "5399366"   "5441550"   "5443606"   "5486411"   "RE35206"	USFAI	2003/03/28 10: 33
		"5514470"   "5529830"   "5599366"   "5628856"   "5700255"   "5709921"   "5836932"		
	1	"5851935"   "5853881"   "5938651").PN.		
-	0	bond adj site	USPAT	2003/03/28 17:40
-	4	5830555.URPN.	USPAT	2003/03/28 17: 39
-	1303	bond adj site	USPAT	2003/03/28 17:40
-	940	thermal adj bond	USPAT	2003/03/28 17:40
-	158 1479	spot adj bond weld adj point	USPAT USPAT	2003/03/28 17:40
-	3818	bond adj site) (thermal adj bond) (spot adj bond) (weld adj point	USPAT	2003/03/28 17:40 2003/03/28 17:41
-	841094	rupture failure aperture break	USPAT	2003/04/02 12:53
-	355	((bond adj site) (thermal adj bond) (spot adj bond) (weld adj point)) same (rupture	USPAT	2003/03/28 17:41
		failure aperture break)		
-	61	(((bond adj site) (thermal adj bond) (spot adj bond) (weld adj point)) same (rupture	USPAT	2003/03/31 13:26
		failure aperture break)) and (nonwoven non!woven) and film	LICDAT	3003:04:05:15 ==
-	72	(((bond adj site) (thermal adj bond) (spot adj bond) (weld adj point)) same (rupture failure aperture break)) and (nonwoven non: woven)	USPAT	2003/04/02 12: 52
_	1864	(((bond adj site) (thermal adj bond) (spot adj bond) (weld adj point)) and (rupture	USPAT	2003/03/31 13: 31
	1004	failure aperture break))	JULIA	2003/03/31 13: 31
-	2034	(((bond adj site) (thermal\$3 adj bond) (spot adj bond) (weld adj point)) and (rupture	USPAT	2003/03/31 13: 32
		failure aperture break))		
-	551	((((bond adj site) (thermal\$3 adj bond) (spot adj bond) (weld adj point)) and (rupture	USPAT	2003/03/31 13: 32
		failure aperture break))) and (nonwoven non: woven)	Trop : =	
•	1302	(((bond adj site) (thermal\$3 adj bond) (spot adj bond) (weld adj point)) and (rupture	USPAT	2003/03/31 13: 32
_	1253	failure aperture break))) and (fluid liquid powder) ((((bond adj site) (thermal\$3 adj bond) (spot adj bond) (weld adj point)) and (rupture	USPAT	2002/02/21 12 22
	1233	failure aperture break))) and (fluid liquid)	USPAI	2003/03/31 13: 32
	497	(((((bond adj site) (thermal\$3 adj bond) (spot adj bond) (weld adj point)) and (rupture	USPAT	2003/03/31 13:33
	1 "	failure aperture break))) and (nonwoven non?woven)) and ((((bond adj site)		
		(thermal\$3 adj bond) (spot adj bond) (weld adj point)) and (rupture failure aperture		
		break))) and (fluid liquid))		
-	805	((((bond adj site) (thermal\$3 adj bond) (spot adj bond) (weld adj point)) and (rupture	USPAT	2003/03/31 13: 33
		failure aperture break))) and (composite laminate)	T TOD . T	
-	1273	(((bond adj site) (thermals3 adj bond) (spot adj bond) (weld adj point)) and (rupture	USPAT	2003/03/31 13: 33
_	448	failure aperture break))) and (layer\$3 multilayer\$3) ((((((bond adj site) (thermal\$3 adj bond) (spot adj bond) (weld adj point)) and	USPAT	2002/02/21 12 22
	***	(((((bond adj site) (thermaiss adj bond) (spot adj bond) (weld adj point)) and (rupture failure aperture break))) and (nonwoven non?woven)) and (((((bond adj	USFAI	2003/03/31 13: 33
		site) (thermal\$3 adi bond) (spot adi bond) (weld adi point)) and (rupture failure		
		aperture break))) and (fluid liquid))) and (((((bond adj site) (thermal\$3 adj bond)		
		(spot adj bond) (weld adj point)) and (rupture failure aperture break))) and		
	1	(composite laminate))		

-	477	((((((bond adj site) (thermal\$3 adj bond) (spot adj bond) (weld adj point)) and (rupture failure aperture break))) and (nonwoven non?woven)) and (((((bond adj site) (thermal\$3 adj bond) (spot adj bond) (weld adj point)) and (rupture failure aperture break))) and (fluid liquid))) and (((((bond adj site) (thermal\$3 adj bond)	USPAT	2003/03/31 13: 34
_	430	(spot adj bond) (weld adj point)) and (rupture failure aperture break))) and (layer\$3 multilayer\$3))  (((((((bond adj site) (thermal\$3 adj bond) (spot adj bond) (weld adj point)) and	USPAT	2003/03/31 13: 34
	437	(rupture failure aperture break))) and (nonwoven non!woven)) and (((((bond adj site) (thermal\$3 adj bond) (spot adj bond) (weld adj point)) and (rupture failure aperture break))) and (fluid liquid))) and ((((bond adj site) (thermal\$3 adj bond) (spot adj bond) (weld adj point)) and (rupture failure aperture break))) and (composite laminate))) and (((((bond adj site) (thermal\$3 adj bond) (spot adj bond) (weld adj point)) and (rupture failure aperture break))) and (nonwoven non!woven)) and (((((bond adj site) (thermal\$3 adj bond) (spot adj bond) (weld adj point)) and (rupture failure aperture break))) and (fluid liquid))) and (((((bond adj site)	OSIAI	2003/03/31 13:34
		(thermal\$3 adj bond) (spot adj bond) (weld adj point)) and (rupture failure aperture break))) and (layer\$3 multilayer\$3)))		